



**IFRAP**  
Integrated  
Flood Resilience &  
Adaptation Project



# Monthly Bulletin

## SEP 2026

Post-Flood 2022 Reconstruction Programme:

Resilience Enhancement and Livelihood Diversification in Balochistan /  
Integrated Flood Resilience and Adaptation Project (IFRAP)



Ministry of Planning  
Development &  
Special Initiatives



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Adaptation Project

SEP, 2026

## FROM THE COMMUNICATIONS DESK

### *September 2026 / Turning Follow-up into Faster Reconstruction*

What does progress mean to a family still waiting for a safe home? It means that every review of a construction schedule, every resolved bottleneck and every completed house matters. That urgency shaped IFRAP's housing work throughout September.

Under the leadership of Minister for Planning, Development and Special Initiatives Prof. Ahsan Iqbal, the focus remained on accelerating reconstruction for flood-affected families in Balochistan. Project Director Mr. Asad Ullah Nasar and the IFRAP team maintained close coordination with Housing Reconstruction Unit (HRU) staff in Quetta and all Project Implementation Partners (PIPs). Continued meetings and progress reviews kept attention on construction milestones, partner performance and the actions needed to move work forward. The message to everyone involved was clear: families need safe homes as soon as possible, and progress must be visible on the ground.

The latest completed figures in this bulletin show the momentum entering September. HRU-IFRAP bringing cumulative Stage 4 completions to 30411 by the end of August. September's coordination built on that progress, with the team pressing partners to sustain the pace while maintaining the quality and resilience of each home.

Numbers show the scale of reconstruction. Families tell us what it means. This month, our social media channels shared seven stories from Balochistan:

- **Gul Hassan: From Losing Our Livelihood to Finding a New Home**
- **Lakhmeer Khan: A New Home, No More Fear of Rain**
- **Shah Nawaz: The Day the Flood Took Everything**
- **Safar Ali: Everything Was Gone... Then We Found a Way Back**
- **Naimat: Our New Home Stands Strong**
- **Amna: The New Home Finally Made Us Feel Safe**
- **Sanaullah: When the Rains Came, We Finally Felt Safe**

Which moment stays with you? Watch the stories on our social media channels and hear directly from the people behind the progress figures. Their experiences are a reminder of why sustained follow-up in Quetta, accountability across every PIP and faster delivery in the field matter.

As September closes, IFRAP's commitment remains focused on turning that collective effort into more safe, resilient homes—and a more secure future for families rebuilding after the 2022 floods.

[www.ifrap.org.pk](http://www.ifrap.org.pk)

# Top Story

## AUGUST SURGE IN IFRAP HOUSING RECONSTRUCTION

IFRAP Stage 4 made remarkable progress in August, surging by 132.5% compared with July—from 1,322 to 3,074 houses completed across all partners!

A huge thank-you to every partner for this tremendous effort. Special recognition goes to NRSP (+443.3%) and Tameer-e-Khalaq Foundation (+361.5%) for their outstanding performance.



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### BALUCHISTAN HOUSING RECONSTRUCTION UNIT (IFRAP)

PERFORMANCE BULLETIN | JULY – AUGUST 2026

IFRAP COMPONENT III  
MONTHLY PERFORMANCE BULLETIN  
Data as of 4 September 2026

#### TOTAL STAGE 4 PROGRESS — ALL PARTNERS

▲ **+132.5%**  
1,322 → 3,074 houses (+1,752)

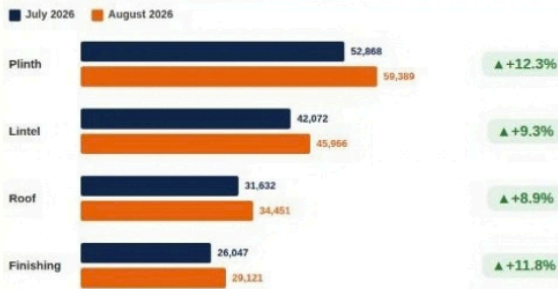
#### TOTAL HOUSES COMPLETED — FINISHING STAGE

▲ **+11.8%**  
26,047 → 29,121 houses (+3,074)

#### FASTEST-GROWING PARTNER — STAGE 4

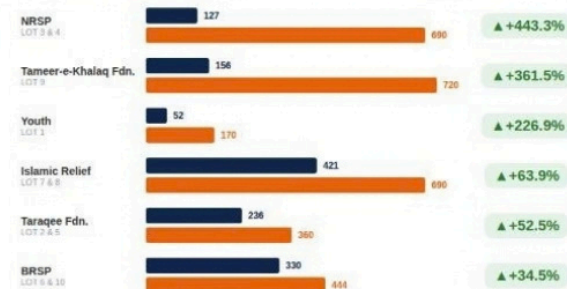
▲ **+443.3%**  
NRSP (LOT 3&4) 127 → 690 houses

#### 1 PHYSICAL PROGRESS — WHAT'S VISIBLY DIFFERENT



All four construction stages advanced in August. **Plinth** added the most houses in volume (+6,521). **Finishing** — the stage families actually move into — grew fastest among completions, adding 3,074 newly finished houses in a single month.

#### 2 PARTNER-WISE CHANGE — STAGE 4, RANKED BY GROWTH



Every partner grew in August. **NRSP** (+443.3%) and **Tameer-e-Khalaq Fdn.** (+361.5%) led the turnaround; total Stage 4 output across all partners more than doubled, from 1,322 to 3,074 houses (+132.5%).

### منصوبہ برائے بحالی سیلاب زدگان کی ایک اہم کامیابی اور شاندار پیش رفت

اگست میں آئی ایف آر اے پی (IFRAP) اسٹیج 4 کی پیش رفت جولائی کے مقابلے میں 132.5 فیصد بڑھ گئی۔

تمام شراکت داروں نے مل کر مکمل مکانات کی تعداد 1,322 سے بڑھا کر 3,074 کر دی!

اس ماہ کی بھرپور کاوشوں پر تمام شراکت داروں کا دلی شکریہ۔ بالخصوص این آر ایس پی (+443.3%) اور تعمیر خلق فاؤنڈیشن

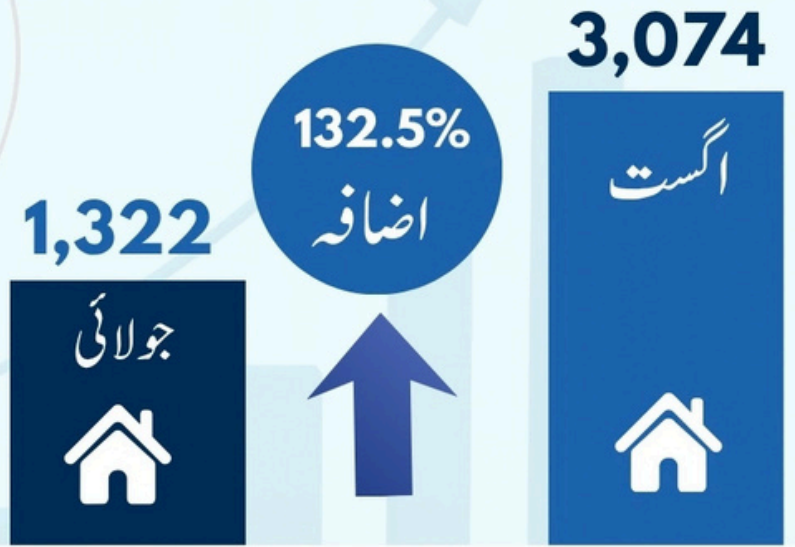
(+361.5%) اپنی غیر معمولی کارکردگی پر خصوصی تحسین کے مستحق ہیں۔

آئیے، اسی شاندار رفتار اور جذبے کے ساتھ ستمبر میں بھی آگے بڑھتے رہیں

## Strong Growth Recorded Across all Implementation Partners

### نمایاں پیش رفت

ایک ماہ میں دو گنی سے بھی زیادہ کامیابی



مکمل گھروں کی مجموعی تعداد 29,121 تک پہنچ گئی

تکمیل کے آخری مرحلے سے گزرنے والے گھروں کی مجموعی تعداد

اگست کے اختتام پر:  
29,121 ↑

جولائی کے اختتام پر:  
26,047

11.8% اضافہ

اگست میں مزید 3,074 گھروں کی تکمیل سے مجموعی تعداد 29,121 ہو گئی۔

[www.ifrap.org.pk](http://www.ifrap.org.pk)

IFRAP-HRU Stage 4 recorded 3,074 houses completed in August, up 132.5% from 1,322 in July, representing 1,752 additional completions in a single month. Strong growth was recorded across all implementation partners, with **NRSP** increasing from 127 to 690 houses (↑443.3%) and **Tameer-e-Khalaq Foundation** from 156 to 720 (↑361.5%), alongside continued gains by **Youth Organization**, **Islamic Relief Pakistan**, **Taraqee Foundation**, and **BRSP**. With August's progress, cumulative Stage 4 completions reached 29,121 houses, up from 26,047 (↑11.8%), reflecting strong collective momentum in advancing housing reconstruction and resilient recovery.



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# SUCCESS STORY: MUSTAFA



REBUILDING HOPE & HOMES: FLOOD RECONSTRUCTION IN SOHBATPUR



**BEFORE**

2022 Flood Damage



**Beneficiary:** Mustafa, District Sohbatpur.

**Structure condition:** Heavily damaged due to 2022 floods.  
Home deemed uninhabitable.



**AFTER**

Reconstructed & Resilient



With the support of IFRAP (Integrated Flood Resilience and Adaptation Project), House Reconstruction Unit (HRU), Mustafa successfully reconstructed his home. He and his family are now safe, happy, and resilient.

## Rebuilding Hope: Mustafa's Journey from Vulnerability to Resilience

**District Sohbatpur,  
Balochistan**

**From flood-damaged  
shelter to a safe and  
resilient home.**

Mustafa's home was severely damaged by the devastating 2022 floods, leaving his family in an unsafe and uninhabitable structure. Through the support of the Integrated Flood Resilience and Adaptation Project (IFRAP) and the Housing Reconstruction Unit (HRU), his home has been successfully reconstructed with a focus on safety and resilience.

The reconstructed home has provided Mustafa and his family with a safe, secure, and dignified place to live, marking a meaningful step toward recovery and a more resilient future.



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# SUCCESS STORY: SOOMAR KHAN



REBUILDING HOPE & HOMES: FLOOD RECONSTRUCTION IN SOHBATPUR



**BEFORE**

2022 Flood Damage



**Beneficiary:** Soomar Khan

**Tehsil:** Sohbatpur

**UC:** Sohbatpur

**Village:** Jamali Muhalla

**Structure condition:** Heavily damaged due to 2022 floods.  
House deemed uninhabitable.



**AFTER**

Reconstructed & Resilient



With the support of IFRAP (Integrated Flood Resilience and Adaptation Project), House Reconstruction Unit (HRU), Soomar Khan successfully reconstructed his home. He and his family are now safe, happy, and resilient.

## Rebuilding Hope: Soomar Khan's Journey to a Resilient Home

**District Sohbatpur,  
Balochistan**

**From flood-damaged  
shelter to a safe and  
resilient home.**

Soomar Khan's home was severely damaged by the 2022 floods, leaving the structure uninhabitable. With the support of the Integrated Flood Resilience and Adaptation Project (IFRAP) and the Housing Reconstruction Unit (HRU), his home was successfully reconstructed.

Today, Soomar Khan and his family have a safe, secure, and resilient home, representing a significant step toward recovery and a more secure future.

**Location: Jamali  
Muhalla, Sohbatpur,  
Balochistan.**

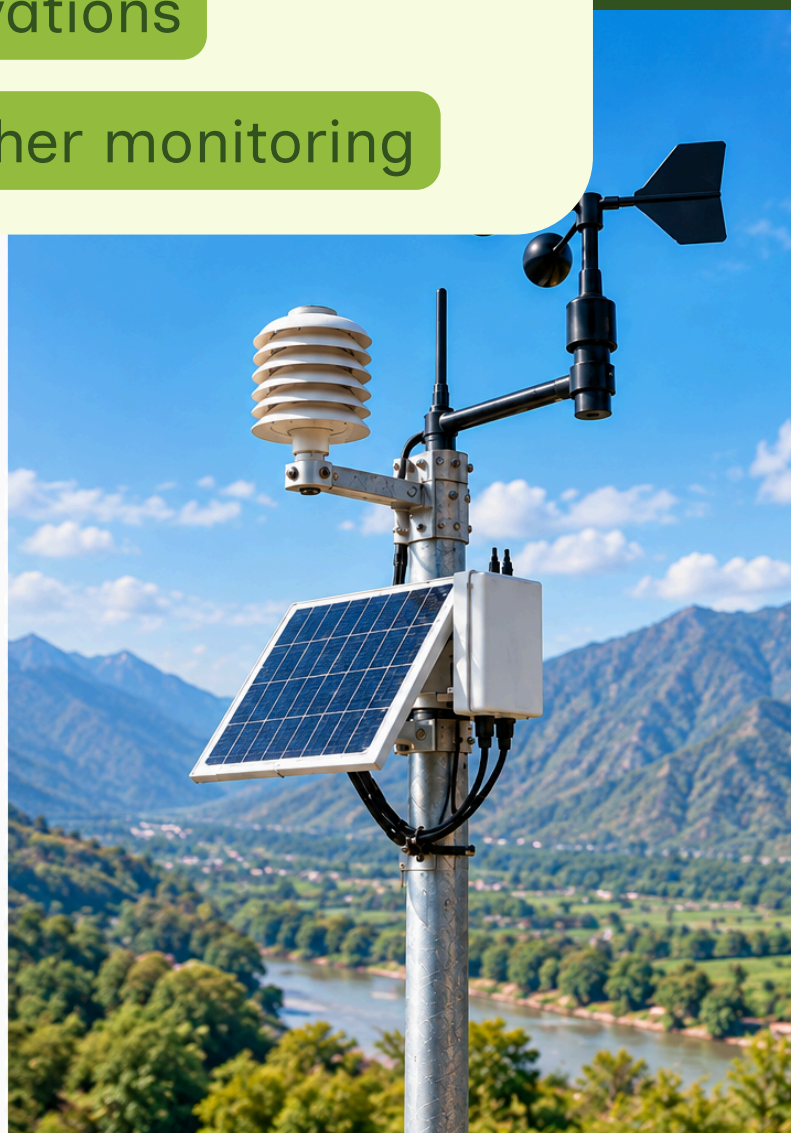
# Strengthening Weather Monitoring For Resilience

Automated Weather Stations (AWS)

Better rainfall data

Consistent, quality-controlled weather observations

Stronger weather monitoring



# Strengthening Pakistan's Weather Monitoring Network

Under IFRAP Component 2 — Modernization of Hydromet and Climate Services in Pakistan (MHSP), 25 priority Automated Weather Station (AWS) sites were finalized across Pakistan for Phase 1, with environmental and social screening completed, 17 MoUs signed, and 6 additional MoUs initiated. Once operational, the stations will provide reliable observations of rainfall, temperature, humidity and wind, supporting weather forecasting, agricultural advisories, hazardous-weather assessment, preparedness and climate-resilient planning. The next phase will proceed with civil works followed by equipment installation under Pakistan Meteorological Department (PMD) supervision.

Progress Status: September 2026.



SEP, 2026

# Resilient Housing Reconstruction As of September 2026

## BUILDING BACK SAFER, STRONGER & MORE RESILIENT

RESILIENT HOUSING RECONSTRUCTION

As of September 2026



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**30,411**  
HOUSES  
COMPLETED

**4,865,760**  
PERSON-DAYS OF  
EMPLOYMENT  
GENERATED

### CONSTRUCTION MILESTONES ACHIEVED

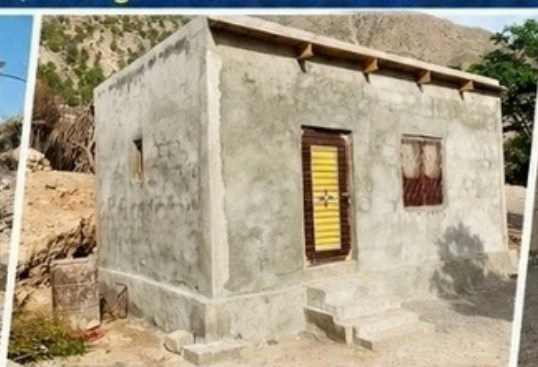
-  **62,042** houses reached plinth level
-  **47,230** houses reached lintel level
-  **35,774** houses reached roof stage
-  **30,411** houses completed with finishing

### COMMUNITIES ENGAGED & EMPOWERED

-  **2,741** of **3,200** Village Reconstruction Committees formed
-  **1,659** VRCs trained on roles and responsibilities
-  **1,428** VRCs trained in minimum construction standards
-  **32,993** of **97,000** beneficiaries trained
-  **60,665** committee members engaged



Together, these achievements reflect continued progress toward  
**safer homes, stronger communities and sustainable recovery.**



# Active Stories on our Social Media Channels this Month:

1

From Losing Our Livelihood to Finding a New Home — Gul Hassan's Story | HRU-IFRAP Balochistan

2

A New Home, No More Fear of Rain | Lakhmeer Khan's Story | HRU-IFRAP Balochistan

3

The Day the Flood Took Everything | Shah Nawaz's Story | HRU-IFRAP Balochistan

4

Everything Was Gone... Then We Found a Way Back | Safar Ali's Story | HRU-IFRAP Balochistan

5

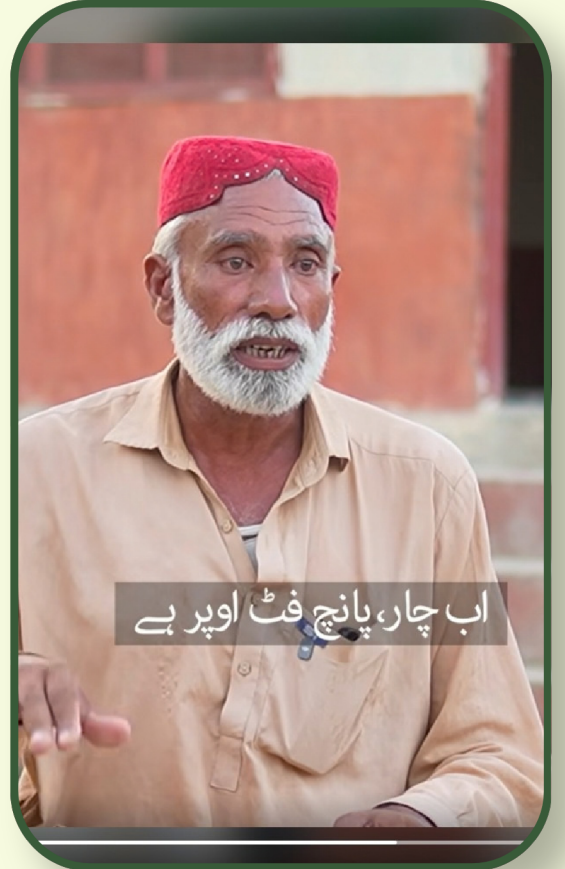
Our New Home Stands Strong | Naimat's Story | HRU-IFRAP Balochistan

6

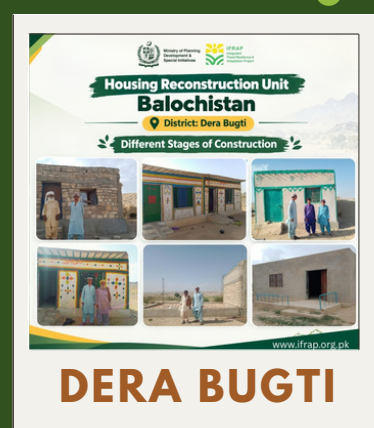
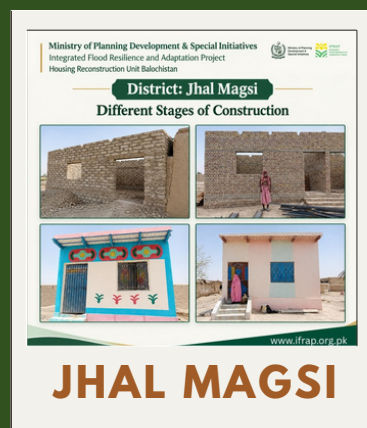
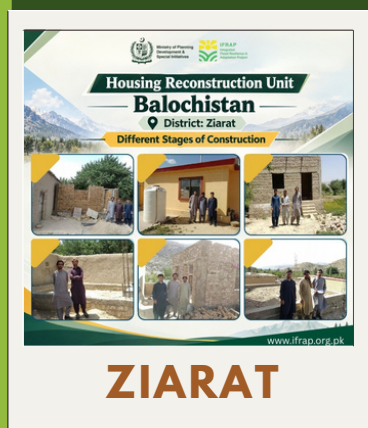
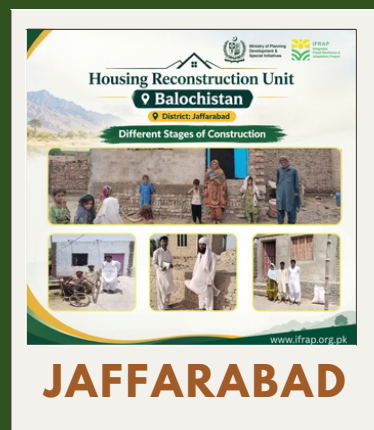
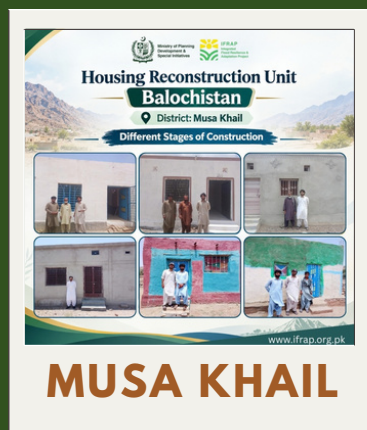
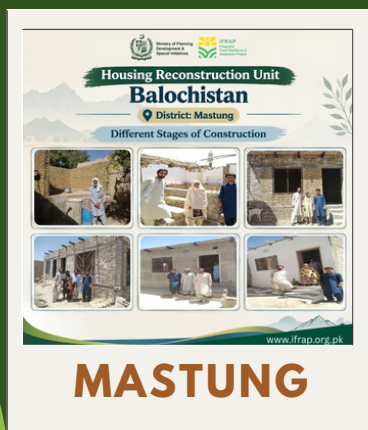
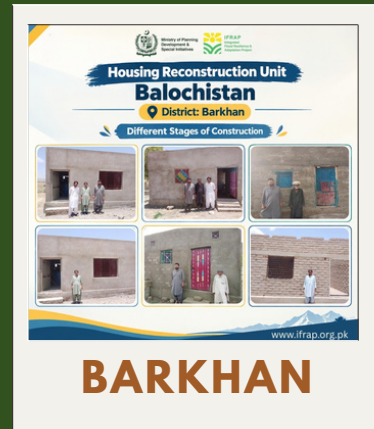
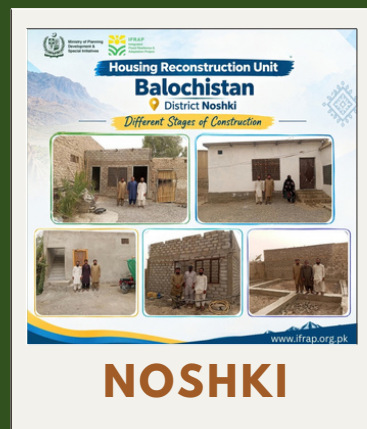
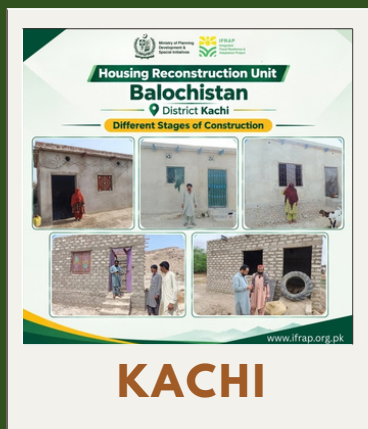
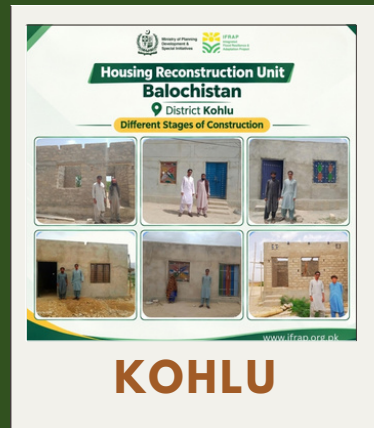
The new Home Finally made us Feel Safe | Amna's Story | HRU-IFRAP Balochistan

7

When the Rains Came, We Finally Felt Safe | Sanaullah's Story | HRU-IFRAP Balochistan



# Different Stages of Construction Across Various Districts in Balochistan



# Different Stages of Construction Across Various Districts in Balochistan

